

FIG. 1

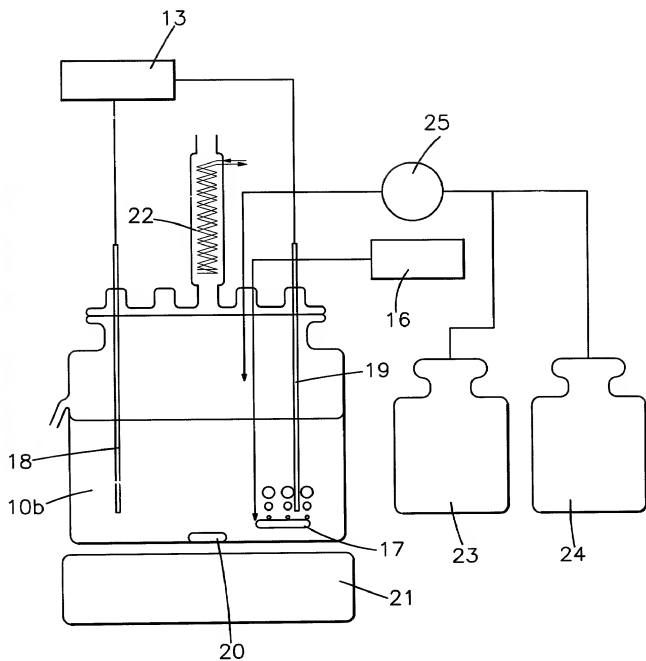


FIG. 2

The diagram illustrates a medical device for measuring blood pressure and heart rate. It consists of a rectangular frame (30) housing various components. At the top, a cuff (43) is connected to a pump (33) via a valve (32). The pump (33) is connected to a pressure sensor (31), which is in turn connected to a control unit (35). The control unit (35) is connected to a heart rate sensor (34). The heart rate sensor (34) is connected to a display (44). The device is mounted on a base (42) and includes a support structure (40) for the heart rate sensor (34). A small component (41) is also visible on the base.

FIG. 3

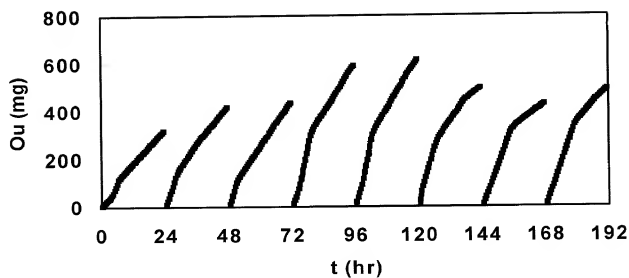


FIG. 4

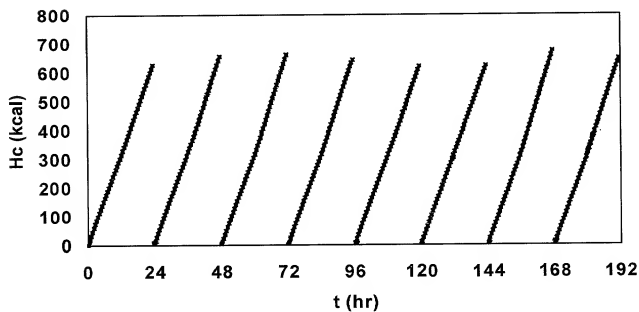


FIG. 5